Amendments to the Specification:

Please replace the paragraph beginning at page 10, line 4, with the following rewritten paragraph:

The modification employs a communication-available displaying LED ~~32~~ 32L which may be provided at the center of a directional-indicating LED 18a. Or, it may be provided at any section of the local unit 15 (FIG. 8) for a user to easily notice it. The inputs of the four LED segments 28 to 31 are connected to the LED ~~32~~ 32L via known logic gate in FIG. 10.

Please replace the paragraph appearing at page 10, line 9, with the following amended paragraph:

The communication-available displaying LED ~~32~~ 32L turns on to indicate for a user that the optical-axis adjustments are completed for the local unit 15. Whereas, it turns off to indicate for the user that the local unit 15 requires optical-axis readjustments.

Please replace the paragraph appearing at page 10, line 17, with the following amended paragraph:

The communication-available displaying LED ~~32~~ 32L turns on only when the PD cells PD_A, and PD_C are equal to each other on the amount of received light and also the PD cells PD_B and PD_D are equal to each other on the amount of received light, to indicate that optical communications are available.

Please replace the paragraph appearing at page 10, line 29, with the following amended paragraph:

The lower illustrations of FIG. 14 show that the pilot beam PB is spotted on the center of the quadrant PD 17, so that the level of light received at the PD cell PD_A and that at PD_C are equal to each other and also the level of light

received at the PD cell PD_B and that at PD_D are equal to each other (PD_A = PD_C, PD_B = PD_D), and all the LED segments of the directional-indicating LED 18a are tuned off whereas the communication-available displaying LED ~~32~~ 32L is turned on, to indicate that the optical-axis adjustments are completed.

Please replace the paragraph appearing at page 11, line 6 with the following amended paragraph:

The communication-available displaying LED ~~32~~ 32L in the second embodiment turns on when the difference in level of light received at the PD cells PD_A and PD_C and also the difference in level of light received at the PD cells PD_B and PD_D are both lie within a specific range, as disclosed below.

Please replace the paragraph appearing at page 12, line 13 with the following amended paragraph:

(7) When the difference in the level of light between the PD cells PD_A and PD_C is "r" or less, or (Vsh – r) ≤? (Dir_A - Dir_C) ≤? (Vsh + r), and also when the difference in the level of light between the PD cells PD_B and PD_D is "r" or less, or (Vsh – r) ≤? (Dir_B - Dir_D) ≤? (Vsh + r), the outputs of the comparators 32 to 34 are supplied to a NOR gate 36 to turn on the communication-available displaying LED ~~32~~ 32L indicating that communications are available because the quadrant PD 17 is receiving a pilot beam almost at its center.